

WESTERN AUSTRALIA CANOLA Receival Standards Season 2026/2027					BUNGE			
CAN1 and CAN2 are non-GM varieties ONLY					CAN1 / CAG1		CAN2 / CAG2	
INRAFTEC ANALYSIS					CODE			
TEST WEIGHT			Grams	TW	500			
OIL			Min %	OA	38.0		30.0	
MOISTURE			Max %	MO	8.0			
PROTEIN			%	PR	No Limit			
100 GRAM ASSESSMENT								
Rutherglen Bugs		Live or Dead		RBU	50			
500 GRAM FOREIGN MATERIAL								
Snails		Tolerance refers to whole bodies, substantially whole (more than half), snail shells, irrespective of size. Admixture Weight: Include non-whole bodies of snails, shells, or broken pieces.			SNL	1		
Field Insects		Grasshoppers, Ladybirds, Wood Bugs, Armyworms, Bronzed Field Beetles, Earwigs and all other field insects			FI	20		
Budworm		Includes all caterpillars			BDW	7		
REMOVE AND WEIGH								
Unmillable Material		Sand, Stones	Max weight	SA	0.3 grams			
REMOVE AND WEIGH								
Large Admixture		Consists of any admixture remaining on top of the 2.4mm canola screen, foreign seeds, sclerotes, reygrass ergot. Does not include Unmillable material, field insects or snails	Max % by weight	ADML	1.5%		3%	
			Max weight		7.5		15	
Canola Sclerotes			Max % by weight	SCL	0.5%			
			Max weight		2.5 grams			
REMOVE AND COUNT								
Type 1		Doublegees, Sunflower, Saffron Thistle, Variegated Thistle			S1	1		
Type 2		Lupins, Faba Beans, Chickpeas, Vetches, Field Peas and any other pulse			S2	7		20
REMOVE AND MEASURE								
Ryegrass Ergot		Purple to black fungal body with white inside, hard and fracturers easily	Max length	RE	5 cm			
ADMIXTURE								
Admixture		Consists of any straw, pods, weed seeds, snail shell pieces, vegetable matter and damaged seeds. Admixture cannot exceed Total Admixture weight.	Max % by weight	ADMS	5%		10%	
			Max weight		25 grams		50 grams	
Large Admixture/ Admixture Combined			Max % by weight	ADMT	5%		10%	
			Max weight		25 grams		50 grams	
DAMAGED SEED ASSESSMENT - 10 GRAMS								
Damaged Seeds		Includes, discoloured from mould (grey), green seeds or otherwise distinctively physically damaged (broken or split)	Max % by weight	DS	3%		10%	
			Max weight	DS	0.3 grams		1 gram	
ONE GRAM ASSESSMENT (250 SEED RULER)								
Wild Turnip		Smaller and red in colour, white inside	Max count	WT	6			
Sprouted		Seed coat is split and root has emerged	Max count	SP	15			
HEATED SEEDS ASSESSMENT					Maximum Count			
Heated Seeds		Seeds have gone rancid, when crushed the seed kernel is brown and oil smells sour Weeks 1 – 6 of Canola receivals: assessment conducted on loads rejected for high moisture or suspected heated seeds. After 6 weeks of Canola receivals: assessment mandatory on all loads			HTS	1		
OBJECTIONABLE MATERIAL					Entire Load			
(a) Stick / Stubble		A Stick is defined as ligneous material with dimensions of greater than 6cm in length and 1.5cm in diameter.			ST	NIL		
(b) Odour or Tainting Agents		A commercially unacceptable odour is defined as sour or musty odour that is not considered natural, which may or may not be physically detectable through the presence of foreign material. Includes but is not limited to, plant parts of <i>Eucalyptus spp</i> (excluding gunmuts), Coriander and Crow Garlic.			OU			
(c) Animal Material		Presence of meat meal, bone meal, blood meal, poultry offal meat or any other animal proteins. Restricted material also includes carcasses of dead animals such as rats and mice.			AM			
(d) Other		Commercially unacceptable contaminant such as animal excreta, dyed grain, dryacide grain, glass, grass/hard plastics, concrete, metal, pickled grain, rodent baits, live grain insects, stock feed pellets, declared weeds and fertilizer.			OT			
(e) Water		The addition of water to grain prior to delivery is a prohibited practice.			WA			
CHEMICAL RESIDUES					Entire Load			
Residues of any chemical compound not approved, or used in contravention of the label or chemicals in excess of the MRL (refer information on declaration)				CR	NIL			